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21 Special session on reconfigurable computing: Platform-independent methodology for ☐
◆ partial reconfiguration
Dirk Koch, Jürgen Teich
April 2004 **Proceedings of the 1st conference on Computing frontiers**
Publisher: ACM Press
Full text available: 📄 pdf(443.71 KB)   Additional Information: full citation, abstract, references, index terms

> In this paper we present a novel methodology for partial (re-)configuration that can be
> used for most bitstream configured hardware (HW). In particular low priced and not for
> partial reconfiguration designed devices can be used by our technique. Furthermore, the
> methodology is platform independent and requires neither specialized HW synthesis tools
> nor a documented bitstream. We manage configuration data by extracting and
> compressing (sub-)module data from complete bitstreams. Experiments demons ...
>
> **Keywords**: bitstream extraction, configuration compression, partial reconfiguration

22 WebCQ-detecting and delivering information changes on the web   ☐
◆ Ling Liu, Calton Pu, Wei Tang
November 2000 **Proceedings of the ninth international conference on Information and**
                knowledge management
Publisher: ACM Press
Full text available: 📄 pdf(835.31 KB)   Additional Information: full citation, references, citings, index terms

23 NSF workshop on industrial/academic cooperation in database systems   ☐
◆ Mike Carey, Len Seligman
March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1
Publisher: ACM Press
Full text available: 📄 pdf(1.96 MB)   Additional Information: full citation, index terms

24 Visual separation of concerns through multidimensional program storage   ☐
◆ Mark C. Chu-Carroll, James Wright, Annie T. T. Ying
March 2003 **Proceedings of the 2nd international conference on Aspect-oriented**
                software development

Publisher: ACM Press

Full text available: 📄 pdf(1.82 MB)   Additional Information: full citation, abstract, references, citings, index terms

Aspect-oriented software development (AOSD) has primarily focused on linguistic and meta-linguistic mechanisms for separating concerns in program source. However, the kinds of concern separation and complexity management that AOSD endeavors to achieve are not the exclusive province of programming language design.In this paper, we propose a new model of concern separation called *visual separation of concerns (VSC)*, which is based on a new model of program storage. By altering the mechanism ...

25 Clustering: Learning to cluster web search results   ☐
Hua-Jun Zeng, Qi-Cai He, Zheng Chen, Wei-Ying Ma, Jinwen Ma
July 2004 **Proceedings of the 27th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '04**
Publisher: ACM Press

Full text available: 📄 pdf(210.38 KB)   Additional Information: full citation, abstract, references, citings, index terms

Organizing Web search results into clusters facilitates users' quick browsing through search results. Traditional clustering techniques are inadequate since they don't generate clusters with highly readable names. In this paper, we reformalize the clustering problem as a salient phrase ranking problem. Given a query and the ranked list of documents (typically a list of titles and snippets) returned by a certain Web search engine, our method first extracts and ranks salient phrases as candidate c ...

Keywords: document clustering, regression analysis, search result organization

26 Automatic information extraction from web pages   ☐
Budi Rahardjo, Roland H. C. Yap
September 2001 **Proceedings of the 24th annual international ACM SIGIR conference on Research and development in information retrieval**
Publisher: ACM Press

Full text available: 📄 pdf(257.93 KB)   Additional Information: full citation, abstract, references, citings, index terms

Many web pages have implicit structure. In this paper, we show the feasibility of automatically extracting data from web pages by using approximate matching techniques. This can be applied to generate automatic wrappers or to notify/display web page differences, web page change monitoring, etc.

27 Session 9B: Complete partitions of graphs   ☐
Guy Kortsarz, Jaikumar Radhakrishnan, Sivaramakrishnan Sivasubramanian
January 2005 **Proceedings of the sixteenth annual ACM-SIAM symposium on Discrete algorithms**
Publisher: Society for Industrial and Applied Mathematics
Full text available: 📄 pdf(1.01 MB)   Additional Information: full citation, abstract, references

A complete partition of a graph G is a partition of $V(G)$ such that any two classes are connected by an edge. Let $cp(G)$ denote the maximum number of classes in a complete partition of G. This measure was defined in 1969 by Gupta [18], and is known to be NP-hard on several classes of graphs. We obtain the first, and essentially tight, lower and upper bounds on the approximability of this problem. We show that there is a randomized polynomial-time algorithm ...

28 DiamondSpin: an extensible toolkit for around-the-table interaction   ☐
Chia Shen, Frédéric D. Vernier, Clifton Forlines, Meredith Ringel

April 2004 **Proceedings of the SIGCHI conference on Human factors in computing systems**
Publisher: ACM Press

Full text available: ⬛ pdf(1.79 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

DiamondSpin is a toolkit for the efficient prototyping of and experimentation with multi-person, concurrent interfaces for interactive shared displays. In this paper, we identify the fundamental functionality that tabletop user interfaces should embody, then present the toolkit's architecture and API. DiamondSpin provides a novel real-time polar to Cartesian transformation engine that has enabled new, around-the-table interaction metaphors to be implemented. DiamondSpin allows arbitrary document ...

Keywords: tabletop toolkit

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29 <u>ITiCSE 2000 working group reports: Non-programming resources for an introduction to CS: a collection of resources for the first courses in computer science</u>
Joseph Bergin, Charles Kelemen, Myles McNally, Tom Naps, Mike Goldweber, Chris Power, Stephen Hartley
June 2001 **Working group reports from ITiCSE on Innovation and technology in computer science education**
Publisher: ACM Press

Full text available: ⬛ pdf(1.23 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Well constructed non-programming resources have proven invaluable in aiding students master introductory CS topics. Unfortunately, such resources are hard to identify and/or develop. A working group was convened concurrent with the ITiCSE 2000 conference to examine this issue. This paper, and an accompanying Web page (http://csis.pace.edu/~bergin/iticse2000) have therefore been developed to foster the development and distribution of resources that educators can use to introduce important introdu ...

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30 <u>ITiCSE 2000 working group reports: Non-programming resources for an introduction to CS: a collection of resources for the first courses in computer science</u>
Joseph Bergin, Charles Kelemen, Myles McNally, Tom Naps, Mike Goldweber, Chris Power, Stephen Hartley
June 2001 **ACM SIGCSE Bulletin**, Volume 33 Issue 2
Publisher: ACM Press

Full text available: ⬛ pdf(1.23 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>

Well constructed non-programming resources have proven invaluable in aiding students master introductory CS topics. Unfortunately, such resources are hard to identify and/or develop. A working group was convened concurrent with the ITiCSE 2000 conference to examine this issue. This paper, and an accompanying Web page (http://csis.pace.edu/~bergin/iticse2000) have therefore been developed to foster the development and distribution of resources that educators can use to introduce important introdu ...

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31 <u>Database session 4: heterogeneous and distributed systems: Towards integrative enterprise knowledge portals</u>
Torsten Priebe, Günther Pernul
November 2003 **Proceedings of the twelfth international conference on Information and knowledge management**
Publisher: ACM Press

Full text available: ⬛ pdf(696.91 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>